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1 Empirical Models of TCP and UDP End-User Network Traffic from NETI@home Data Analysis

Charles R. Simpson, Jr., Dheeraj Reddy, George F. Riley

May PADS '06: Proceedings of the 20th Workshop on Principles of Advanced and
2006 Distributed Simulation

Publisher: IEEE Computer Society

Full text available: [pdf\(228.19 KB\)](#)

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Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 61, Citation Count: 0


The simulation of computer networks requires accurate models of user behavior. To this end, we present empirical models of end-user network traffic derived from the analysis of NETI@home data. There are two forms of models presented. The first models ...

2 Samba in the Home and Office: Linux makes a great server for any computer network

Peter Kelly

July 1996 Linux Journal, Volume 1996 Issue 27es

Publisher: Specialized Systems Consultants, Inc.

Full text available:  [html\(16.67](#)

[KB\)](#)

Additional Information: [full citation](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 11, Citation Count: 0


3 Smart home care network using sensor fusion and distributed vision-based reasoning



Ali Maleki Tabar, Arezou Keshavarz, Hamid Aghajan

October 2006 VSSN '06: Proceedings of the 4th ACM international workshop on Video surveillance and sensor networks

Publisher: ACM

Full text available:  [pdf\(1.03](#)

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A wireless sensor network employing multiple sensing and event detection modalities and distributed processing is proposed for smart home monitoring applications. Image sensing and vision-based reasoning are employed to verify and further analyze events ...

Keyw ords: distributed processing, elderly care, home monitoring, posture detection, vision-based reasoning

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